

CONDUIT DATA							
Conduit No	Reference	Size	Type	Total Fill (mm <sup>2</sup> )	Allowable Fill (mm <sup>2</sup> )	Included Cable No.	Conductor Type
4172	E-99	78	RGS conduit	851.47	1935.24	A-1013-2 Pull rope	1-3/c + gnd #6,600 V, EPR insulation Soft-Fiber Polyester
4173	E-99	78	RGS conduit	648.58	1935.24	A-1013-2 Pull rope	1-3/c + gnd #6,600 V, EPR insulation Soft-Fiber Polyester
4174	E-99	78	RGS conduit	648.58	1935.24	A-1013-2 Pull rope	1-3/c + gnd #6,600 V, EPR insulation Soft-Fiber Polyester
4175	E-99	78	RGS conduit	648.58	1935.24	A-1013-2 Pull rope	1-3/c + gnd #6,600 V, EPR insulation Soft-Fiber Polyester
4176	E-99	78	RGS conduit	648.58	1935.24	A-1013-2 Pull rope	1-3/c + gnd #6,600 V, EPR insulation Soft-Fiber Polyester
4177	E-99	78	RGS conduit	648.58	1935.24	A-1013-2 Pull rope	1-3/c + gnd #6,600 V, EPR insulation Soft-Fiber Polyester
4178	E-99	78	RGS conduit	648.58	1935.24	A-1013-2 Pull rope	1-3/c + gnd #6,600 V, EPR insulation Soft-Fiber Polyester
4179	E-99	78	RGS conduit	648.58	1935.24	A-1013-2 Pull rope	1-3/c + gnd #6,600 V, EPR insulation Soft-Fiber Polyester
4180	E-99	78	RGS conduit	648.58	1935.24	A-1013-2 Pull rope	1-3/c + gnd #6,600 V, EPR insulation Soft-Fiber Polyester
4181	E-99	78	RGS conduit	648.58	1935.24	A-1013-2 Pull rope	1-3/c + gnd #6,600 V, EPR insulation Soft-Fiber Polyester
4182	E-99	78	RGS conduit	648.58	1935.24	A-1013-2 Pull rope	1-3/c + gnd #6,600 V, EPR insulation Soft-Fiber Polyester
4183	E-99	78	RGS conduit	648.58	1935.24	A-1013-2 Pull rope	1-3/c + gnd #6,600 V, EPR insulation Soft-Fiber Polyester
4184	E-100	78	RGS conduit	648.58	1935.24	A-1013-2 Pull rope	1-3/c + gnd #6,600 V, EPR insulation Soft-Fiber Polyester
4185	E-100	78	RGS conduit	851.47	1935.24	A-1014-2 Pull rope	1-3/c + gnd #6,600 V, EPR insulation Soft-Fiber Polyester
4186	E-100	78	RGS conduit	648.58	1935.24	A-1014-2 Pull rope	1-3/c + gnd #6,600 V, EPR insulation Soft-Fiber Polyester
4187	E-100	78	RGS conduit	648.58	1935.24	A-1014-2 Pull rope	1-3/c + gnd #6,600 V, EPR insulation Soft-Fiber Polyester
4188	E-100	78	RGS conduit	648.58	1935.24	A-1014-2 Pull rope	1-3/c + gnd #6,600 V, EPR insulation Soft-Fiber Polyester
4189	E-100	78	RGS conduit	648.58	1935.24	A-1014-2 Pull rope	1-3/c + gnd #6,600 V, EPR insulation Soft-Fiber Polyester
4190	E-100	78	RGS conduit	648.58	1935.24	A-1014-2 Pull rope	1-3/c + gnd #6,600 V, EPR insulation Soft-Fiber Polyester
4191	E-100	78	RGS conduit	648.58	1935.24	A-1014-2 Pull rope	1-3/c + gnd #6,600 V, EPR insulation Soft-Fiber Polyester
4192	E-96	78	RGS conduit	648.58	1935.24	A-1011-2 Pull rope	1-3/c + gnd #6,600 V, EPR insulation Soft-Fiber Polyester
4193	E-97	78	RGS conduit	648.58	1935.24	A-1012-2 Pull rope	1-3/c + gnd #6,600 V, EPR insulation Soft-Fiber Polyester
4194	E-101	78	RGS conduit	648.58	1935.24	A-1014-2 Pull rope	1-3/c + gnd #6,600 V, EPR insulation Soft-Fiber Polyester
4195	E-101	78	RGS conduit	648.58	1935.24	A-1014-2 Pull rope	1-3/c + gnd #6,600 V, EPR insulation Soft-Fiber Polyester
4196	E-101	78	RGS conduit	648.58	1935.24	A-1014-2 Pull rope	1-3/c + gnd #6,600 V, EPR insulation Soft-Fiber Polyester
4197	E-101	78	RGS conduit	648.58	1935.24	A-1014-2 Pull rope	1-3/c + gnd #6,600 V, EPR insulation Soft-Fiber Polyester

REQUEST FOR INFORMATION NOT ADDRESSED IN THIS CCO REMAIN IN FORCE				
12/22/08	SERVICE PLATFORM ELECTRICAL CHANGES	RR	RG	55
03/04/08	BARRIER MODIFICATIONS	JS	RG	44
MARK	DATE	DESCRIPTIONS	BY	CH'D CCO#
		REVISIONS		



DIST	COUNTY	ROUTE	KILOMETER TOTAL PROJECT	POST PROJECT	SHEET No	TOTAL SHEETS
04	SF	80	13.2/13.9		388 R2	1204

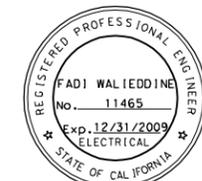
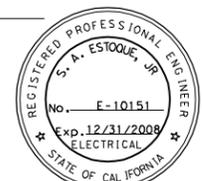
12-6-04  
PLANS APPROVAL DATE

PB POWER, Inc.  
A Parsons Brinckerhoff Company  
303 Second St., Suite 700N  
San Francisco, CA 94107-1317

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Caltrans now has a web site! To get to the web site, go to <http://www.dot.ca.gov>

CONTRACT CHANGE ORDER NO. \_\_\_\_\_  
SHEET \_\_\_\_\_ OF \_\_\_\_\_



FOR REVISION ONLY FOR REVISION ONLY

CONDUIT DATA							
Conduit No	Reference	Size	Type	Total Fill (mm <sup>2</sup> )	Allowable Fill (mm <sup>2</sup> )	Included Cable No.	Conductor Type
4198	E-101	78	RGS conduit	648.58	1935.24	A-1014-2 Pull rope	1-3/c + gnd #6,600 V, EPR insulation Soft-Fiber Polyester
4199	E-101	78	RGS conduit	324.29	1935.24	A-1014-2 Pull rope	1-3/c + gnd #6,600 V, EPR insulation Soft-Fiber Polyester
4201	E-114	78	RGS conduit	62.07	1935.24	A-1014-2 Pull rope	1-3/c + gnd #6,600 V, EPR insulation Soft-Fiber Polyester
4202	E-114	78	RGS conduit	0.00	1935.24	1255-1	1-3/C #16,600 V, EPR insulation
4203	E-114	53	RGS conduit	527.18	879.42	1095	1-3/c + gnd #2,600 V, EPR insulation
4204	E-114	78	RGS conduit	0.00	1935.24	1095	1-3/c + gnd #2,600 V, EPR insulation
4205	E-114	78	RGS conduit	0.00	1935.24	1096	1-3/c + gnd #2,600 V, EPR insulation
4206	E-114	78	RGS conduit	150.44	1935.24	1096	1-3/c + gnd #2,600 V, EPR insulation
4208	E-114	78	RGS-PVC coated conduit	30.19	1935.24	1255-1	1-3/C #16,600 V, EPR insulation
4221	E-115	78	RGS conduit	946.99	1935.24	UP105-2	1-2/c + gnd #8,600 V, EPR insulation
4222	E-115	78	RGS conduit	682.38	1935.24	1201-6	1-2/c + gnd #8,600 V, EPR insulation
4223	E-115	53	RGS conduit	527.18	879.42	1201-2	1-2/c + gnd #8,600 V, EPR insulation

For continuation, see next sheet.

CONDUIT AND TRAY SCHEDULE

E-433

DESIGNED BY: BEHZAD GOLEMOHAMMADI  
CHECKED BY: \_\_\_\_\_  
CALCULATED BY: \_\_\_\_\_  
DATE 8/02  
REVISOR: \_\_\_\_\_  
DATE 8/02